Approved For Release 2001/03/05 RDP78-06314A000100150002-3

Memorandum

Memorandum Nr 504-69

TO

: Chief, Supply Division

DATE: SEP 9 1969

FROM

REF

Chief

25X1A

SUBJECT: Fusee, Warning, Red (1370-H00-7950-L512)

SIP 4.41

Sample 15 - 45 Sections

1. The annual periodic inspection and test of lot BPC-91-64, subject item, was performed in accordance with cited reference and revealed the following functional defects:

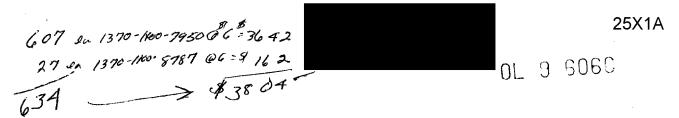
a. Phase I

2 Fusees - Failed ignition transfer from one section to another.

b. Phase II

No defects.

- c. Phase III
 - 1 Fusee Failed to ignite.
 - 3 Fusees Failed to burn two minutes underwater.
- 2. Eight additional samples (24 sections) were tested in the Phase III, submersion test only, resulting in eleven (11) sections failing to burn two minutes underwater.
- 3. The unsatisfactory results obtained in the submersion test (Phase III) would normally result in the assignment of grade D. In consideration of the results obtained in the dry phases, it is recommended that the balance of the lot (Qty 607) be retained in subgrade B, CC-C, restricted from use in underwater activities, and assigned priority of issue.
- 4. Lot transferred to CC-D pending evaluation by your headquarters.



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ans, by B.m on 01-9-6066A.